Priority Ranking: 14.99 Sufficiency Rating: 37.99 SD	Total Project Costs and Start Dates
Bridge Owner Name: Centralia	Total Project Costs and Start Dates:
Bridge Name: ROCK ST. ALLEY WEST	Projected Cost: \$57,000.00
Intersecting: CHINA CREEK	If Rehab Projected Repl: \$165,000.00
Strudture ID: 08659100 Federal Highway: OFF	Preliminary Engineering: 7/1/2003
Latitude: 46 43' 4" Longitude: 122 57' 31"	Right of Way:
Requester: Curtis Roe @ (360) 330-7653	Construction Start: 9/1/2003
Condition Codes: BridgeNo: CENCRO23	Adequacy Appraisal Codes:
Deck: 5	Structural: 3
Superstructure: 3	Deck Geometry: 4
Substructure: 4	Under Clearance: 9
Scour: 5	Waterway:
Inventory Rating: 11 HS-20 (Tons)	Roadway Alignment:
Operating Rating: 19 HS-20 (Tons)	Safe Load Capacity:
Operating Rating.	Geometric Data:
Age and Service Data: Fed Func Class: 19	
Main/Appr Material Design: 1 01 0 00	Bridge Length: 27
Average Daily Traffic Year: 10 2001	Curb to Curb:
Detour Length (Miles) 2	Square feet of deck: 499
Year Built and Rebuilt: 1941 0	Number of lanes on: 2
Historical Significance: 5	Approach Roadway Width: 20
Open/Closed/Posted: A	Agency Cost Estimates:
Number of Utilities: 2	New Square Foot: 509
	Preliminary Engineering: \$5,000.00
Agency Replacement Comments:	Right of Way: \$0.00
New Super Type: Use Existing	Construction: \$32,000.00
New Sub Type: Cip	Other Projected Costs: \$15,000.00
Proposed Length/Curb to Curb (FT): 28/18	Approach: \$5,000.00
Proposed work:	
Replace both abutments. Presently, neither have footings. The west abutments	nt has moved in 1°. Business supply access road.
i i recinnear Comminee Comments: II	why salvage a superstructure with a code of 3. Cost to support
may cost as much a	as a new deck.

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Priority Ranking: 30.62 Sufficiency Rating: 32.56 SD	Total Project Costs and Start Dates:
Bridge Owner Name: Whatcom County	
Bridge Name: MIDDLE FORK	Projected Cost: \$740,555.00
Intersecting: MIDDLE FORK	If Rehab Projected Repl: \$3,571,147.00
Strudture ID: 08157400 Federal Highway: OFF	Preliminary Engineering: 1/1/2003
Latitude: 48 47' 6" Longitude: 122 6' 54"	Right of Way:
Requester: Steve Dillon @ (360) 676-6738	Construction Start: 6/1/2004
Condition Codes: BridgeNo: 140	Adequacy Appraisal Codes:
Deck: 4	Structural: 4
Superstructure: 5	Deck Geometry: 2
Substructure: 5	Under Clearance: 9
Scour: U	Waterway: 8
Inventory Rating: 16 HS-20 (Tons)	Roadway Alignment: 3
Operating Rating: 28 HS-20 (Tons)	Safe Load Capacity: 5
	Geometric Data:
Age and Service Data: Fed Func Class: 08	Bridge Length: 416
Main/Appr Material Design: 3 10 7 02	Curb to Curb: 15.5
Average Daily Traffic Year: 750 1996	Square feet of deck: 6448
Detour Length (Miles) 21	Number of lanes on:
Year Built and Rebuilt: 1915 1951	Approach Roadway Width: 24
Historical Significance: 4	Approach Roadway Wittin.
Open/Closed/Posted: D	Agency Cost Estimates:
Number of Utilities: 0	New Square Foot: 4160
Agency Replacement Comments:	Preliminary Engineering: \$62,937.00
	Right of Way: \$0.00
New Super Type:	Construction: \$419,578.00
New Sub Type: Proposed Length/Curb to Curb (FT): 416/10	Other Projected Costs: \$188,810.00
Proposed Length/Curb to Curb (FT): 416/10 Proposed work:	Approach: \$69,230.00
Removal of asphalt, rails, and deck. Remove existing approach spans. Install new approach spans, new FRP deck, bridge railing and install deck drainage and swales.	
i i recinnear Comminee Comments: II	il firewall problem, Technical Committee did not see this
candidate.	

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Priority Ranking: 38.86 Sufficiency Rating: 45.86 SD	Total Project Costs and Start Dates:
Bridge Owner Name: Snohomish County	Total Project Costs and Start Dates:
Bridge Name: GRANITE FALLS	Projected Cost : \$3,227,000.00
Intersecting: S.F. STILLAGUAMISH RIVER	If Rehab Projected Repl: \$5,500,000.00
Strudture ID: 08062500 Federal Highway: ON	Preliminary Engineering: 1/1/2002
Latitude: 48 ° 6' 12" Longitude: 121° 57' 12"	Right of Way: 5/1/2003
Requester: Darrell Ash @ (425) 388-6688	Construction Start: 3/1/2005
Condition Codes: BridgeNo: 102	Adequacy Appraisal Codes:
Deck: 4	Structural: 5
Superstructure: 6	Deck Geometry: 2
Substructure: 6	Under Clearance: 9
Scour: 9	Waterway: 8
Inventory Rating: 21 HS-20 (Tons)	Roadway Alignment: 8
Operating Rating: 35 HS-20 (Tons)	Safe Load Capacity: 5
Age and Service Data: Fed Func Class: 07	Geometric Data:
	Bridge Length: 340
Main/Appr Material Design: 3 09 3 02	Curb to Curb: 20
Average Daily Traffic Year: 4619 2001	Square feet of deck: 6800
Detour Length (Miles) 94	Number of lanes on: 2
Year Built and Rebuilt: 1934 0	Approach Roadway Width: 29
Historical Significance: 5	A G (F)
Open/Closed/Posted:	Agency Cost Estimates:
Number of Utilities:	New Square Foot: 2920
Agency Replacement Comments:	Preliminary Engineering: \$270,000.00
New Super Type: Lightweight Deck Replacement (FRP)	Right of Way: \$50,000.00
New Sub Type:	Construction: \$1,800,000.00
Proposed Length/Curb to Curb (FT): 340/38	Other Projected Costs: \$810,000.00 Approach: \$297,000.00
Proposed work:	Approach: \$297,000.00
Replacement of deck for load and traffic capacity. Permanent closure is not for	easible.
i i echincar Communee Commens: I	but 58% seems high. Verify lifecycle cost model match or
exceeds new bridge	e. Rehab needs to last longer than 15 years.

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Priority Ranking: 50.11 Sufficiency Rating: 56.99 SD	
Bridge Owner Name: King County	Total Project Costs and Start Dates:
Bridge Name: AMES LAKE TRESTLE	Projected Cost : \$353,000.00
Intersecting: AMES LAKE CREEK	If Rehab Projected Repl: \$2,300,000.00
Strudture ID: 08066000 Federal Highway: ON	Preliminary Engineering: 5/1/2002
Latitude: 47 o 39' 55.2" Longitude: 121 o 58' 15.6"	Right of Way:
Requester: Jim Wells @ (206) 296-8787	Construction Start: 10/1/2002
Condition Codes: BridgeNo: 1320A	Adequacy Appraisal Codes:
Deck: 4	Structural: 5
Superstructure: 6	Deck Geometry: 3
Substructure: 6	Under Clearance: 9
Scour: 8	Waterway: 8
Inventory Rating: 20 HS-20 (Tons)	Roadway Alignment: 6
Operating Rating: 28 HS-20 (Tons)	Safe Load Capacity: 5
Operating Nating.	Geometric Data:
Age and Service Data: Fed Func Class: 06	
Main/Appr Material Design: 7 02 0 00	Bridge Length: 152
Average Daily Traffic Year: 1549 1999	Curb to Curb: 22.9
Detour Length (Miles) 10	Square feet of deck: 3480
Year Built and Rebuilt: 1924 1970	Number of lanes on: 2
Historical Significance: 5	Approach Roadway Width: 28
Open/Closed/Posted: A	Agency Cost Estimates:
Number of Utilities: 3	New Square Foot: 3496
	Preliminary Engineering: \$30,000.00
Agency Replacement Comments:	Right of Way: \$0.00
New Super Type:	Construction: \$200,000.00
New Sub Type:	Other Projected Costs: \$90,000.00
Proposed Length/Curb to Curb (FT): 152/23	Approach: \$33,000.00
Proposed work:	ad combalt. Damlage rolls
Remove and replace existing timber deck with glue laminated deck panels ar	nu aspnau. Repiace fans.
Technical Committee Comments: Good Deck rehab of should be done late	candidate providing the existing deck is bad. If not rehab
sionid de dolle fate	v

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Priority Ranking: 82.22 Sufficiency Rating: 42.1 FO	Total Project Costs and Start Dates:
Bridge Owner Name: Sumner	
Bridge Name: STUCK RIVER	Projected Cost: \$867,000.00
Intersecting: STUCK RIVER	If Rehab Projected Repl: \$4,500,000.00
Strudture ID: 08541900 Federal Highway: ON	Preliminary Engineering: 6/1/2002
Latitude: 47 0 12 ' 15.4 " Longitude: 122 0 14 ' 46.1 "	Right of Way:
Requester: Bill Shoemaker @ (360) 891-3315	Construction Start: 8/1/2002
Condition Codes: BridgeNo: SUM24204A	Adequacy Appraisal Codes:
Deck: 6	Structural: 4
Superstructure: 5	Deck Geometry: 2
Substructure: 6	Under Clearance: 9
Scour: 8	Waterway: 8
Inventory Rating: 20 HS-20 (Tons)	Roadway Alignment: 6
Operating Rating: 20 HS-20 (Tons)	Safe Load Capacity: 5
	Geometric Data:
Age and Service Data: Fed Func Class: 16	
Main/Appr Material Design: 3 10 1 04	Bridge Length: 360
Average Daily Traffic Year: 5076 1988	Curb to Curb: 20
Detour Length (Miles)	Square feet of deck: 7200
Year Built and Rebuilt: 1927 0	Number of lanes on: 2
Historical Significance: 5	Approach Roadway Width: 36
Open/Closed/Posted: A	Agency Cost Estimates:
Number of Utilities: 9	New Square Foot: 7200
	Preliminary Engineering: \$75,000.00
Agency Replacement Comments:	Right of Way: \$0.00
New Super Type:	Construction: \$500,000.00
New Sub Type:	Other Projected Costs: \$205,000.00
Proposed Length/Curb to Curb (FT): 360/20	Approach: \$87,000.00
Proposed work:	
Repair and/or replace truss members and deck, repair spalling conctete, pain	ii structure.
i i echincai Commuee Commenis: 11	il firewall problem, Technical Committee did not see this
candidate.	
<u> </u>	

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Priority Ranking: 90.26 Sufficiency Rating: 66.14 FO	Total Project Costs and Start Dates:
Bridge Owner Name: Adams County	Projected Cost : \$75,000.00
Bridge Name: LEO DYCK	If Rehab Projected Repl: \$123,000.00
Intersecting: FARRIER COULEE	
Strudture ID: 08338400 Federal Highway: OFF	Temminity Engineering.
Latitude: 47 6 6 0 " Longitude: 118 52 ' 0 "	Right of Way:
Requester: Clint Biggar @ (509) 659-3276	Construction Start: 8/1/2003
Condition Codes: BridgeNo: 280-1	Adequacy Appraisal Codes:
Deck: 7	Structural: 4
Superstructure: 6	Deck Geometry: 2
Substructure: 7	Under Clearance: 9
Scour: 8	Waterway: 8
Inventory Rating: 16 HS-20 (Tons)	Roadway Alignment: 8
Operating Rating: 27 HS-20 (Tons)	Safe Load Capacity: 3
Operating Rating.	Geometric Data:
Age and Service Data: Fed Func Class: 09	
Main/Appr Material Design: 4 02 0 00	Bridge Length: 25
Average Daily Traffic Year: 13 1999	Curb to Curb: 23.5
Detour Length (Miles) 8	Square feet of deck: 587
Year Built and Rebuilt: 1900 1961	Number of lanes on: 2
Historical Significance: 5	Approach Roadway Width: 24
Open/Closed/Posted: P	Agency Cost Estimates:
Number of Utilities: 1	New Square Foot: 650
	Preliminary Engineering: \$5,000.00
Agency Replacement Comments:	Right of Way: \$0.00
New Super Type: Prestressed Concrete	Construction: \$36,000.00
New Sub Type: Existing CIP Abutments	Other Projected Costs: \$28,000.00
Proposed Length/Curb to Curb (FT): 25/26	Approach: \$6,000.00
Proposed work:	
Remove and replace steel superstructure with prestressed concrete bridge spa option.	an. Farm to Market and school bus route, closing is not an
	if abutments are not in danger of being undermined and scour
evaluation code of	8 is correct

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Priority Ranking: 102.38 Sufficiency Rating: 33.55 FO	Tall Date of Control 184 at Date
Bridge Owner Name: Adams County	Total Project Costs and Start Dates:
Bridge Name: ROOSTER	Projected Cost: \$98,000.00
Intersecting: BRANCH CANAL	If Rehab Projected Repl: \$148,000.00
Strudture ID: 08335200 Federal Highway: OFF	Preliminary Engineering: 5/1/2002
Latitude: 46 45' 6" Longitude: 119 0 0' 12"	Right of Way:
Requester: Clint Biggar @ (509) 659-3276	Construction Start: 8/1/2003
Condition Codes: BridgeNo: 434-3	Adequacy Appraisal Codes:
Deck: 7	Structural: 3
Superstructure: 5	Deck Geometry: 6
Substructure: 6	Under Clearance: 9
Scour: 7	Waterway: 8
Inventory Rating: 7 HS-20 (Tons)	Roadway Alignment: 3
Operating Rating: 12 HS-20 (Tons)	Safe Load Capacity: 2
Operating Rating.	Geometric Data:
Age and Service Data: Fed Func Class: 09	
Main/Appr Material Design: 7 02 0 00	Bridge Length: 43
Average Daily Traffic Year: 50 1900	Curb to Curb: 24
Detour Length (Miles) 4	Square feet of deck: 1032
Year Built and Rebuilt: 1952 1975	Number of lanes on: 2
Historical Significance: 4	Approach Roadway Width: 30
Open/Closed/Posted: B	Agency Cost Estimates:
Number of Utilities: 0	New Square Foot: 1118
	Preliminary Engineering: \$7,000.00
Agency Replacement Comments:	Right of Way: \$0.00
New Super Type: Prestressed Concrete	Construction: \$49,000.00
New Sub Type: Existing CIP Abutments	Other Projected Costs: \$34,000.00
Proposed Length/Curb to Curb (FT): 43/26	Approach: \$8,000.00
Proposed work:	E . M.L L
Remove and replace timber superstructure with prestressed concrete bridge s	pan. Farm to Market route, closing is not an option.
	superstructure is good idea providing concrete substructure can esign loads. Just replacing deck will not correct FO, if deck is time.

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Priority Ranking: 110.56 Sufficiency Rating: 62.23 FO	Total Project Costs and Start Dates:
Bridge Owner Name: Chelan	Projected Cost: \$1,829,000.00
Bridge Name: CHELAN RIVER BRIDGE	110/00000
Intersecting: CHELAN RIVER	
Strudture ID: 08566500 Federal Highway: OFF	Preliminary Engineering: 7/1/2002
Latitude: 47 o 50' 42" Longitude: 120 o 1' 6"	Right of Way:
Requester: David Sypher @ (509) 682-8030	Construction Start: 4/1/2003
Condition Codes: BridgeNo: CHELAN 1	Adequacy Appraisal Codes:
Deck: 6	Structural: 5
Superstructure: 5	Deck Geometry: 2
Substructure: 6	Under Clearance: 9
Scour: 8	Waterway: 8
Inventory Rating: 30 HS-20 (Tons)	Roadway Alignment: 6
Operating Rating: 50 HS-20 (Tons)	Safe Load Capacity: 5
Age and Service Data: Fed Func Class: 09	Geometric Data:
	Bridge Length: 457
Manufactur Design.	Curb to Curb: 20
Average Daily Traffic Year: 4431 2001	Square feet of deck: 9140
Detour Length (Miles)	Number of lanes on: 2
Year Built and Rebuilt: 1927 0	Approach Roadway Width: 31
Historical Significance: 4	
Open/Closed/Posted: A	Agency Cost Estimates:
Number of Utilities:	New Square Foot: 18320
Agency Replacement Comments:	Preliminary Engineering: \$155,000.00
	Right of Way: \$0.00
rem super Typer	Construction: \$1,030,000.00
New Sub Type: Existing CIP Piers	Other Projected Costs: \$474,000.00
Proposed Length/Curb to Curb (FT): 458/40	Approach: \$171,000.00
Rehabilitation and widening includes new concrete girder and floorbeam syst hazard with 75% of Alt SR97 using this bridge.	tem on existion pier walls. Traffic/Pedestrian conflict safety
providing a signific	ucture as a safety and functionality project is a good idea cant substructure investigation is done to prove it can handle d the concrete is in good condition. Determine cause of rail

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Priority Ranking: 121.6 Sufficiency Rating: 68.8 FO	Total Project Costs and Start Dates:
Bridge Owner Name: Sumner	Projected Cost : \$267,000.00
Bridge Name: STUCK RIVER	If Rehab Projected Repl: \$940,000.00
Intersecting: STUCK RIVER	Preliminary Engineering: 6/1/2002
Strudture ID: 08541700 Federal Highway: ON Latitude: 47 0 12 48 Longitude: 122 14 30	Right of Way:
Requester: Bill Shoemaker @ (360) 891-3315	Construction Start: 8/1/2002
Condition Codes: BridgeNo: SUM24204D	Adequacy Appraisal Codes:
Deck: 7	Structural: 6
Superstructure: 7	Deck Geometry: 2
Substructure: 6	Under Clearance: 9
Scour: 8	Waterway: 8
Inventory Rating: 27 HS-20 (Tons)	Roadway Alignment: 6
Operating Rating: 27 HS-20 (Tons)	Safe Load Capacity: 5
Age and Service Data: Fed Func Class: 17	Geometric Data:
3 · · · · · · · · · · · · · · · · · · ·	Bridge Length: 232
Walling Policy Control of the Contro	Curb to Curb: 22
Average Daily Traffic Year: 5000 1988	Square feet of deck: 5104
Detour Length (Miles) 3	Number of lanes on:
Year Built and Rebuilt: 1949 1973	Approach Roadway Width: 28
Historical Significance: 4	A Cond Ending down
Open/Closed/Posted:	Agency Cost Estimates:
Number of Utilities: 9	New Square Foot: 5104
Agency Replacement Comments:	Preliminary Engineering: \$22,500.00
New Super Type:	Right of Way: \$0.00
New Sub Type:	Construction: \$150,000.00
Proposed Length/Curb to Curb (FT): 232/22	Other Projected Costs: \$67,500.00 Approach: \$27,000.00
Proposed work:	Approach: \$27,000.00
Repair approaches and failing abutment, replace bridge rail, seismic retrofit.	
Technical Committee Comments: Because of an ema candidate.	il firewall problem, Technical Committee did not see this

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Priority Ranking: 136.34 Sufficiency Rating: 76.62 FO	
Bridge Owner Name: Pierce County	Total Project Costs and Start Dates:
Bridge Name: TACOMA EASTERN RR OC	Projected Cost : \$1,470,000.00
Intersecting: Tacoma Eastern Railroad	If Rehab Projected Repl: \$1,800,000.00
Strudture ID: 08489700 Federal Highway: ON	Preliminary Engineering: 1/1/2003
Latitude: 47 ° 6' 18" Longitude: 122° 21' 48"	Right of Way: 1/1/2004
Requester: Don Peterson @ (509) 798-3147	Construction Start: 6/1/2004
Condition Codes: BridgeNo: 36193A	Adequacy Appraisal Codes:
Deck: 7	Structural: 7
Superstructure: 7	Deck Geometry: 2
Substructure: 7	Under Clearance: 4
Scour: N	Waterway: 9
Inventory Rating: 44 HS-20 (Tons)	Roadway Alignment: 8
Operating Rating: 73 HS-20 (Tons)	Safe Load Capacity: 5
	Geometric Data:
Age and Service Data: Fed Func Class: 14	Bridge Length: 112
Main/Appr Material Design: 5 02 0 00	Curb to Curb: 26
Average Daily Traffic Year: 12750 2000	Square feet of deck: 2912
Detour Length (Miles) 2	Number of lanes on: 2
Year Built and Rebuilt: 1961 0	Approach Roadway Width: 30
Historical Significance: 4	
Open/Closed/Posted: A	Agency Cost Estimates:
Number of Utilities: 0	New Square Foot: 7168
Agency Replacement Comments:	Preliminary Engineering: \$115,000.00
New Super Type:	Right of Way: \$60,000.00
New Sub Type:	Construction: \$766,000.00
Proposed Length/Curb to Curb (FT): 112/64	Other Projected Costs: \$395,000.00 Approach: \$134,000.00
Proposed work:	Approach: \$134,000.00
Widen existing bridge to 64 feet by addition of lanes, shoulders, and sidewal	ks.
Technical Committee Comments: Fair geometric upg	grade. Very high ratio of rehab/replace cost.

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